

univigor[®]

BIOPROMOTER OF PLANT VIGOR



With betaines & vegetal peptides

ACTIVE PERFORMANCE



ACTIVATES NATURAL BARRIERS TO PREVENT AND CONTROL STRESS

PROMOTES QUICK RECOVERY OF PLANT FROM STRESS CONDITION

FAVOURS THE GROWTH OF GREENER AND MORE COMPACT PLANT

IMPROVES THE EFFICACY OF PLANT PROTECTION PRODUCTS

unifluid[®]
ACTIVE PERFORMANCE


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NET WEIGHT
5 kg



COMPOSITION

Organic Carbon (C)	2.0 %
Potassium oxide (K ₂ O) ws	1.5 %
Betaines	0.2 %

COMPATIBILITY

The product can be used in mixture with other formulations. A small-scale test is generally advisable.
Store at a temperature between 5°C and 35°C in the original packaging, away from moisture and direct exposure to sunlight.

CHARACTERISTICS

UNIVIGOR is an organic formulation based on vegetal extracts from Fabaceae rich in amino acids and peptides, brown seaweed rich in polysaccharides, betaines, enzymes, and biopolymers with very low molecular weight promoting natural systemic resistance of plants vs abiotic and biotic stress. From agronomical side UNIVIGOR allows:

- **to activate natural barriers** by promoting synthesis of natural compounds of secondary metabolism (e.g. antimicrobial proteins, cell-wall-degrading enzymes) active on response to environmental stress and strengthening plant's immune system;
- **to promote "greening" and optimize the nutritional status:** betaines, amino acids and carbohydrates are a source of readily available energy and organic carbon that the plant can exploit for vegetative and reproductive growth, and rapid overcoming of stress conditions.

UNIVIGOR used in combination with Plant Protection Products can increase remarkably their efficacy. The product is fully safe and can be used in all agricultural crops at any phenological stage till pre-harvest.

DOSAGE BY CROP

UNIVIGOR can be used on any type of crop, through foliar application.

FOLIAR APPLICATION

CROP	PERIOD	DOSAGE/100 L*
Vine	From sprouts 10-15 cm, applications at 7-14 days apart even in association to plant protection products	1 – 3 kg/ha
Fruit trees, citrus, olive, kiwifruit, tropical fruit (avocado, mango, banana, pineapple, etc.)	Since vegetative reawakening, applications at 7-14 days apart even in association to plant protection products	2 – 4 kg/ha
Vegetables	From first true leaves, applications at 7-14 days apart even in association to plant protection products	1 – 5 kg/ha
Greenhouse crops, flowers and ornamental crops		200 – 400 g/100 L

*Advisable a volume of water /ha enough to thoroughly wet the canopy to the point of "run-off".

PREPARATION OF SOLUTION

First, add at least half of the water required for the treatment to the sprayer tank. Then dissolve the product, taking care to stir the solution for a few minutes before adding the other products. Finally, add the remaining water.



Read more

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